

## INFORMATION DISCLOSURE CITATION

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Docket: 434830-002

Appln. No.: 10/658,079

Applicant: Juzer Jangbarwala

Filed: September 9, 2003

Group: 1755

## U.S. PATENT DOCUMENTS

Examiner	Document No.	Date	Name	Class	Sub	
DAV	Re. 34,853	02/1995	DeAngelis et al.	—	—	
	Re. 34,804	12/1994	Lachman et al.	—	—	
	6,641,795	11/2003	Abe	—	—	
	6,413,898	07/2002	Faber et al.	—	—	
DM	6,413,490	07/2002	Gilges et al.	—	—	
	6,387,149	05/2002	Harada et al.	—	—	
	6,383,972	05/2002	Parmentier et al.	—	—	
	6,362,128	03/2002	Schwartz	—	—	
DM	6,361,861	03/2002	Gao et al.	—	—	
	6,358,351	03/2002	Nakatani et al.	—	—	
	6,355,131	03/2002	Nakatani et al.	—	—	
	6,325,919	12/2001	Koyama et al.	—	—	
DM	6,284,314	09/2001	Kato et al.	—	—	
	6,277,780	08/2001	Beckler et al.	—	—	
	6,267,864	07/2001	Yadav et al.	—	—	
DM	6,235,673	05/2001	Zoeller et al.	—	—	
	6,235,255	05/2001	Kharas	—	—	
	6,214,195	04/2001	Yadav et al.	—	—	
	6,184,178	02/2001	Baluais et al.	—	—	
DM	6,159,892	12/2000	Moy et al.	—	—	
Examiner: <i>Donald R. Valentine</i>		Date Considered: <i>11/18/04</i>				

\* Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609.

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## U.S. PATENT DOCUMENTS

Examiner	Document No.	Date	Name	Class	Sub	
DAV	6,159,533	12/2000	Dearnaley et al.			
DAV	6,124,226	09/2000	Nielsen et al.			
DAV	6,080,504	06/2000	Taylor et al.			
DAV	6,077,483	06/2000	Locker et al.			
DAV	5,972,525	10/1999	Mori et al.			
DAV	4,769,477	09/1988	Bergna			
DAV	4,677,084	06/1987	Bergna			
DAV	4,046,663	09/1977	Fleet et al.			

## FOREIGN PATENT DOCUMENT

Examiner	Document No.	Date	Country	Class	Sub	Y	N	Trans
DAV	02/28769	04/2002	Patent Cooperation Treaty			X		

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

DAV	Breen, J. et al., abstract of "Methanol reforming for fuel-cell applications: development of zirconia-containing Cu-Zn-Al catalysis," Centre for Environmental Research, University of Limerick, Limerick, Ireland (available on line June, 1999)
	Velu, S. et al., "Oxidative steam reforming of methanol over CuZnAl(Zr)-oxide catalysts; a new and efficient method for the production of CO-free hydrogen for fuel cells," <u>Chem. Commun.</u> , pp. 2341-2342 (1999)
Examiner: <i>Ronald R. Valentine</i>	Date Considered: <i>11/18/04</i>

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## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

DN	"The Preparation of Catalytic Materials: Carriers, Active Components, and Monolithic Substrates," <u>Catalytic Air Pollution Control: Commercial Technology</u> , pp. 11-22 (date unknown). Applicant admits the status of this publication as prior art for the limited purpose of examination of this application, but otherwise reserves the right to challenge the status of this publication as prior art.
DN	Ingals, M., "Automotive Exhaust Hydrocarbon Adsorption Evaluation of Four Materials," prepared by Southwest Research Institute for Rohm and Haas Company (2/1993)
DN	Agrell, J. et al., "Production of hydrogen by partial oxidation of methanol over Cu/ZnO catalysts prepared by microemulsion technique," <u>Applied Catalysis A: General</u> , Vol. 211, pp. 239-250 (2001) (No month)
DN	de Wild, P.J., et al., "Catalytic production of hydrogen from methanol," <u>Catalysis Today</u> , 60, pp. 3-10 (2000) no month
DN	Amphlett, J., et al., "On-Board Fuel-Cell Hydrogen Production from Methanol: Catalyst Performance and Operating Characteristics," Department of Chemistry and Chemical Engineering, Royal Military College of Canada, Kingston, Ontario, Proceedings of 7 <sup>th</sup> Canadian Hydrogen Workshop (6/1995)
Examiner: <i>Ronald R. Valentine</i>	Date Considered: <i>11/18/04</i>

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